# [03]

# CRYSTAL ROUGHED AND CLEAR LINE ELECTRIC AND GAS SHADES

Schedule B GATALOG Nº 366



IVANHOE-REGENT WORKS
of General Electric Company

**CLEVELAND** 

OHIO



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# **IVANHOE**

# Crystal Roughed and Clear Line Electric and Gas Shades

HE IVANHOE electric and gas shades illustrated in this catalog are made of crystal glass. The finish given the glass in making the shades is obtained by roughing the interior surface or exterior surface of glass blanks, or by roughing the exterior surface and leaving lines of clear glass. The rough finish of the glass improves the diffusion of light.

### **CATALOG NUMBERS**

Catalog numbers are made up of two parts: The first, a number, indicates the shape of the glass blank; the second, a letter or letter and number, designates the finish of the glass. The following explains the meaning of the letters used.

R. I.—Crystal Glass Roughed Inside.

R. O.—Crystal Glass Roughed Outside.

C. L.—Crystal Glass Roughed Outside, with Lines of Clear Glass.

Clear—Clear Crystal Glass.

### **PRICES**

This line of glassware is known as IVANHOE Schedule B Glassware, meaning that Schedule B discounts apply to the prices of all pieces listed. Prices will be found in the price list applying to this catalog.

### OTHER IVANHOE PRODUCTS

In addition to the material listed herein Ivanhoe-Regent Works manufacture decorated glassware for the home and for ornamental lighting, enclosing units and glass reflectors for commercial illumination, display window lighting equipment, also metal reflectors and fittings for industrial and outdoor lighting. Catalogs on these materials will be supplied on request.

### IVANHOE-REGENT WORKS

of General Electric Company

**CLEVELAND** 

OHIO



31 R. O.

### Gas Shade

| Diam   |  | . 6  | in. |
|--------|--|------|-----|
| Depth  |  | . 5  | in. |
| Fitter |  | .33% | in. |

### Gas Shade

| Diam   |  |  | . 6 | in. |
|--------|--|--|-----|-----|
| Depth  |  |  | . 5 | in. |
| Fitter |  |  | .33 | in. |



31 C. L.

### Electric Shade

| $Diam\dots\dots$ | . 4             | in. |
|------------------|-----------------|-----|
| Depth            | $.5\frac{1}{4}$ | in. |
| Fitter           | .21/4           | in. |



31½ R. O.

31½ C. L.

### Electric Shade

| Diam   |   |  | 4              | in. |
|--------|---|--|----------------|-----|
| Depth  | ٠ |  | $5\frac{1}{4}$ | in. |
| Fitter |   |  | 21/4           | in. |



32 R. O.

### Gas Shade

| Diam   |  |   | . 6 | in. |
|--------|--|---|-----|-----|
| Depth  |  |   | . 5 | in. |
| Fitter |  | _ | 33% | in. |

.....33/8 in.

### Gas Shade

| Diam   | . 6 | in. |
|--------|-----|-----|
| Depth  | . 5 | in. |
| Fitter | 33% | in  |



32 C. L.

### Electric Shade

| Diam   |   |  | 4              | in. |
|--------|---|--|----------------|-----|
| Depth  | * |  | $5\frac{1}{4}$ | in. |
| Fitter |   |  | 21/            | in. |



32½ R. O.



32½ C. L.

| Diam   |   |  | .4              | in. |
|--------|---|--|-----------------|-----|
| Depth  | * |  | $.5\frac{1}{4}$ | in. |
| Fitter |   |  | . 21/4          | in. |



34 R. O.

### Gas Shade

| Diam   |  |  | 53/8 | in. |
|--------|--|--|------|-----|
| Depth  |  |  | 41/2 | in. |
| Fitter |  |  | 33%  | in. |

### Gas Shade

| Diam   |  | $.53/_{8}$ | in. |
|--------|--|------------|-----|
| Depth  |  | .41/2      | in. |
| Fitter |  | 23/        | in  |



34 C. L.

### Electric Shade

| Diam   |  | .41/4  | in. |
|--------|--|--------|-----|
| Depth  |  | . 43/4 | in. |
| Fittor |  | 91/    | in  |



34½ R.O.



34½ °C. L.

### Electric Shade

| Diam   |  | .41/4  | in. |
|--------|--|--------|-----|
| Depth  |  | . 43/4 | in. |
| Fitter |  | . 21/4 | in. |



36 R. O.

### Gas Shade

| Diam51/2   | in |
|------------|----|
| Depth 5    | in |
| Fitter 33% | in |





| Diam   |   | <b>5</b> ½ | in. |
|--------|---|------------|-----|
| Depth  | , | 5          | in. |
| Fitter |   | 33%        | in. |



36 C. L.

### Electric Shade

| Diam33/4              | in. |
|-----------------------|-----|
| Depth51/8             | in. |
| Fitter $2\frac{1}{4}$ | in. |



 $36\frac{1}{2}$  C. L.



36½ R. O.

| Diam   | × |  | 33/4 | in. |
|--------|---|--|------|-----|
| Depth  |   |  | 51/8 | in. |
| Fitter |   |  | 21/1 | in. |



39½ R. I.

| Diam   | .41/2 | in. |
|--------|-------|-----|
| Depth  | .41/2 | in. |
| Fitter | 21/4  | in. |

### Electric Shade

| Diam   | <br>$.4\frac{1}{2}$ | in. |
|--------|---------------------|-----|
| Depth  | <br>$.41/_{2}$      | in. |
| Fitter | 21/                 | in  |



39½ Clear

### Electric Shade

| Diam   |  | . 4               | in. |
|--------|--|-------------------|-----|
| Depth  |  | $. 5 \frac{1}{4}$ | in. |
| Fitter |  | 91/               | in  |



316½ R. O.



316½ C. L.

## Electric Shade

| Diam   |   |  | . 4             | in. |
|--------|---|--|-----------------|-----|
| Depth  |   |  | $.5\frac{1}{4}$ | in. |
| Fitter | , |  | . 21/4          | in. |



355 R. O.

### Gas Shade

| Diam   |  | . 6 | in. |
|--------|--|-----|-----|
| Depth  |  | . 4 | in. |
| Fitter |  | 33% | in. |

### Gas Shade

Diam.....6 in.
Depth...4 in.
Fitter...3<sup>3</sup> in.



355 C. L.

### Electric Shade

| Diam   |  | .43/4      | in. |
|--------|--|------------|-----|
| Depth  |  | $.55/_{8}$ | in. |
| Fitter |  | .21/4      | in. |



355½ R. O.



355½ C. L.

| Diam   | .434  | in. |
|--------|-------|-----|
| Derth  | .45/8 | in. |
| Fitter | 21/1  | in. |



44½ R. I.

| Diam   |  | . 4             | in. |
|--------|--|-----------------|-----|
| Depth  |  | $.4\frac{1}{4}$ | in. |
| Fitter |  | .21/4           | in. |

### Electric Shade

| Diam   |  |  | 41/4 | in |
|--------|--|--|------|----|
| Depth. |  |  | 51/2 | in |
| Fitter |  |  | 21/  | in |



318½ R. I.



360½ R. I.

### Electric Shade

| Diam   |  |  | 4    | in. |
|--------|--|--|------|-----|
| Depth  |  |  | 41/4 | in. |
| Fitter |  |  | 21/4 | in. |

### Electric Shade

| Diam.      |        | in. |
|------------|--------|-----|
| Depth 45/8 |        |     |
| Fitter.    | <br>2] |     |



 $365 6 \text{x} 2\frac{1}{4} \text{ in. R. I.}$   $365 7 \text{x} 2\frac{1}{4} \text{ in. R. I.}$   $365 7 \text{x} 2\frac{1}{4} \text{ in. R. I.}$ 



410 R. I.

### Gas Upright

| Diam   | <br>.4    | jn. |
|--------|-----------|-----|
| Depth  | <br>.43/4 | in. |
| Fitter | . 2       | in. |

### Gas Upright

| Diam $4^{1/2}$ | in. |
|----------------|-----|
| Depth 45/8     | in. |
| Fitter2        | in. |



411 R. I.



368½ R. I.

### Electric Shade

|        |   |  |      | -69 |
|--------|---|--|------|-----|
| Diam   |   |  | 43/4 | in. |
| Depth  | , |  | 41/2 | in. |
| Fitter |   |  | 21/4 | in. |

| Diam   |  | .41/2 | in. |
|--------|--|-------|-----|
| Depth  |  | .41/2 | in. |
| Fitter |  | 21/   | in  |



 $376\frac{1}{2}$  R. I.



351½ R. I.

| D:     | -          |     |
|--------|------------|-----|
| Diam   | , <b>D</b> | ın. |
| Depth  | .43/8      | in. |
| Fitter | 21/        | in. |

### Gas Shade

| Diam   |  | . 6   | jn. |
|--------|--|-------|-----|
| Depth  |  | .41/4 | in. |
| Fitter |  | 33%   | in. |



35 C. L.



378½ R. I.

### Electric Shade

| Diam   |   |  | 41/4           | in. |
|--------|---|--|----------------|-----|
| Depth  |   |  | $4\frac{1}{2}$ | in. |
| Fitter | ٠ |  | 21/4           | in. |



35½ R. O.

### Electric Shade

| Diam   |  |  | 41/4 | in. |
|--------|--|--|------|-----|
| Depth  |  |  | 45/8 | in. |
| Fitter |  |  | 21/4 | in. |

### Electric Shade

| Diam   |  |   | .41/4           | in. |
|--------|--|---|-----------------|-----|
| Depth  |  |   | .45/8           | in. |
| Fitter |  | × | $.2\frac{1}{4}$ | in. |



35½ C. L.



37½ R. I.

### Electric Shade

| Diam   |   | .57/8 | in. |
|--------|---|-------|-----|
| Depth  |   | .41/4 | in. |
| Fitter | ۰ | .21/4 | in. |

| Diam   | <br> | 57/8 | in. |
|--------|------|------|-----|
| Depth  | <br> | 41/4 | in. |
| Fitter |      | 21/  | in. |



37½℃. L.



310 R. O.

### Gas Shade

| Diam   |   |  | $4\frac{1}{2}$ | in |
|--------|---|--|----------------|----|
| Depth  | ٠ |  | $4\frac{3}{4}$ | in |
| Fitter |   |  | 336            | in |

### Gas Shade

| Diam   | ۰ |  | ٠ | ٠ | 41/2           | in. |
|--------|---|--|---|---|----------------|-----|
| Depth. |   |  |   |   | $4\frac{3}{4}$ | in. |
| Fitter |   |  |   |   | 33 .           | in. |



310 C. L.



318½ C. L.

### Electric Shade

| Diam   |  | $.4^{1}4$                  | in. |
|--------|--|----------------------------|-----|
| Depth  |  | , $\boldsymbol{5}_{2}^{1}$ | in. |
| Fitter |  | .21/                       | in. |



 $320_{-2}^{1.2}$  R. I.

### Electric Shade

| Diam   |  | . <b>4</b> 3/8 | in. |
|--------|--|----------------|-----|
| Depth  |  | $.43/_{8}$     | in. |
| Fitter |  | 21/4           | in. |

### Electric Shade

| Diam   | h |  | .43/8                 | in. |
|--------|---|--|-----------------------|-----|
| Depth  |   |  | $.4_{.8}^{3}_{8}^{2}$ | in. |
| Fitter |   |  | 21/                   | in  |



 $320\frac{1}{2}$  C. L.



 $322^{\rm 1}{_2}$  R. I.

### Electric Shade

| Diam   |   | . <b>4</b> 5/8  | in. |
|--------|---|-----------------|-----|
| Depth  | 6 | $.4\frac{1}{4}$ | in. |
| Fitter |   | .21/4           | in. |

| Diam   |  | , | <b>4</b> 5/8   | in |
|--------|--|---|----------------|----|
| Depth  |  |   | $4\frac{1}{4}$ | in |
| Fitter |  |   | 21/1           | in |



326½ C. L. 3221

 $\begin{array}{lll} {\rm Diam} & ... & .4 \% \ {\rm in}. \\ {\rm Depth} & ... & .4 \% \ {\rm in}. \\ {\rm Fitter} & ... & .2 \% \ {\rm in}. \end{array}$ 



326½ C. L.



441<sub>2</sub> C. L.-1.

Electric Shade

 $\begin{array}{ccccc} Diam & \mathbf{4} & \text{in.} \\ Depth & \mathbf{4}^{1}\!\!\!/_{\!\!4} & \text{in.} \\ Fitter & \mathbf{2}^{1}\!\!\!/_{\!\!4} & \text{in.} \end{array}$ 



 $\begin{array}{ccccc} Diam & \mathbf{4} & \text{in.} \\ Depth & \mathbf{4}^{1}\!\!\!/_{\!\!4} & \text{in.} \\ Fitter & \mathbf{2}^{1}\!\!\!/_{\!\!4} & \text{in.} \end{array}$ 



44½ C. L.-2.



441 2 C. L.-5.

### Electric Shade

 $\begin{array}{ccccc} \text{Diam} & & \textbf{4} & \text{in.} \\ \text{Depth} & & \textbf{4}^{1}_{4} & \text{in.} \\ \text{Fitter} & & \textbf{2}^{1}_{4} & \text{in.} \end{array}$ 



Gas Shade





47 C. L.-1.

47 C. L.-5.



410 C. L.-1.

### Gas Upright

| Diam   |  | .4    | in. |
|--------|--|-------|-----|
| Depth  |  | . 434 | in. |
| Fitter |  | .2    | in. |



| Diam   |  | .4              | in. |
|--------|--|-----------------|-----|
| Depth  |  | $.4\frac{3}{4}$ | in. |
| Fitter |  | 2               | in. |



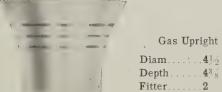
410 C. L.-2.



410 C. L -5

### Gas Upright

| Diam    |  |  | 4            | in. |
|---------|--|--|--------------|-----|
| Depth.  |  |  | <b>4</b> 3/4 | in. |
| Fitter. |  |  | 2            | in. |



411 C. L.-5.

| Diam   |  | .41/2  | in. |
|--------|--|--------|-----|
| Depth  |  | . 43 8 | in. |
| Fitter |  | . 2    | in. |

| Diam   |   |  | 4    | in. |
|--------|---|--|------|-----|
| Depth. | ÷ |  | 41/4 | in. |
| Fitter |   |  | 21/4 | in. |



360½ C. L.-5.



38½ C. L.

 $\begin{array}{lll} {\rm Diam} & & {\bf 4}^{1}{}_{2}{}' {\rm in}, \\ {\rm Depth} & & {\bf 4}^{1}{}_{2}{}' {\rm in}, \\ {\rm Fitter}, & & {\bf 2}^{1}{}_{4}{}' {\rm in}, \end{array}$ 

### Electric Shade

 $\begin{array}{lll} \text{Diam} & ... \, \mathbf{4} \frac{1}{2} \text{ in.} \\ \text{Depth} & ... \, \mathbf{4} \frac{1}{2} \text{ in.} \\ \text{Fitter} & ... \, \mathbf{2} \frac{1}{4} \text{ in.} \end{array}$ 



38½ R. I.



43½ R. I.

### Electric Shade

 $\begin{array}{lll} {\rm Diam} & ... & .4\frac{1}{2} {\rm \ in.} \\ {\rm Depth} & ... & .3\frac{3}{4} {\rm \ in.} \\ {\rm Fitter} & ... & .2\frac{1}{4} {\rm \ in.} \end{array}$ 



32312 R. I.

### Electric Shade

 $\begin{array}{cccc} {\rm Diam} & & {\bf 4}\frac{1}{2} {\rm \ in.} \\ {\rm Depth} & & {\bf 4}\frac{1}{2} {\rm \ in.} \\ {\rm Fitter} & & {\bf 2}\frac{1}{4} {\rm \ in.} \end{array}$ 

### Electric Shade

Diam.  $4\frac{1}{2}$  in. Depth.  $4\frac{1}{2}$  in. Fitter.  $2\frac{1}{4}$  in.



323½ C. L.

### R. I. BALLS

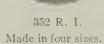


329 R. I. Made in three sizes.

### Diam. Depth Fitter

 $352_{8} \times 4$  R. I. 8 in.  $8\frac{1}{4}$  in. 4 in.

329 6 x  $3\frac{1}{4}$  R. I. 6 in. 6 in.  $3\frac{1}{4}$  in.





## NUMERICAL INDEX

| Ivanhoe Ivanhoe       | Shown on         | Dia            | nensions in    | Inches.        |
|-----------------------|------------------|----------------|----------------|----------------|
| New Number Old Number | Catalog Page No. | Diam.          | Depth          | Fitter         |
| 31 R. O               | 4                | 6              | 5              | $3\frac{3}{8}$ |
| 31 C. L               | 4                | 6              | 5              | $3\frac{3}{8}$ |
| 31½ R. O              | 4                | 4              | $5\frac{1}{4}$ | $2\frac{1}{4}$ |
| 31½ C. L              | 4                | 4              | $5\frac{1}{4}$ | $2\frac{1}{4}$ |
| 32 R. O               | 4                | 6              | 5              | $3\frac{3}{8}$ |
| 32 C. L               | 4                | 6              | 5              | $3\frac{3}{8}$ |
| 32½ R. O              | 4                | 4              | $5\frac{1}{4}$ | $2\frac{1}{4}$ |
| 32½ C. L              | 4                | 4              | $5\frac{1}{4}$ | $2\frac{1}{4}$ |
| 34 R. O01403 R. O     | 5                | $5\frac{3}{8}$ | $4\frac{1}{2}$ | $3\frac{3}{8}$ |
| 34 C. L01403 C. L     | 5                | $5\frac{3}{8}$ | $4\frac{1}{2}$ | $3\frac{3}{8}$ |
| 34½ R. O01402 R. I    | 5                | $4\frac{1}{4}$ | $4\frac{3}{4}$ | $2\frac{1}{4}$ |
| 34½ C. L01402 C. L    | 5                | $4\frac{1}{4}$ | $4\frac{3}{4}$ | $2\frac{1}{4}$ |
| 35 C. L01404 C. L     | 8                | 6              | $4\frac{1}{4}$ | $3\frac{3}{8}$ |
| 35½ R. O 01401 R. I   | 8                | $4\frac{1}{4}$ | $4\frac{5}{8}$ | $2\frac{1}{4}$ |
| 35½ C. L 01401 C. L   | 8                | $4\frac{1}{4}$ | $4\frac{5}{8}$ | $2\frac{1}{4}$ |
| 36 R. O               | 5                | $5\frac{1}{2}$ | 5              | $3\frac{3}{8}$ |
| 36 C. L               | 5                | $5\frac{1}{2}$ | 5              | $3\frac{3}{8}$ |
| 36½ R. O              | 5                | $3\frac{3}{4}$ | $5\frac{1}{8}$ | $2\frac{1}{4}$ |
| 36½ C. L              | 5                | $3\frac{3}{4}$ | $5\frac{1}{8}$ | 21/4           |
| 37½ R. I 01405 R. I   | 8                | $5\frac{7}{8}$ | $4\frac{1}{4}$ | $2\frac{1}{4}$ |
| 37½ C. L 01405 C. L   | 8                | $5\frac{7}{8}$ | $4\frac{1}{4}$ | $2\frac{1}{4}$ |
| 38½ R. I 01410 R. I   | 12               | $4\frac{1}{2}$ | $4\frac{1}{2}$ | $2\frac{1}{4}$ |
| 38½ C. L 01410 C. L   | 12               | $4\frac{1}{2}$ | $4\frac{1}{2}$ | $2\frac{1}{4}$ |
| 39½ Clear01440 Clear  | 6                | $4\frac{1}{2}$ | $4\frac{1}{2}$ | $2\frac{1}{4}$ |
| 39½ R. I 01440 R. I   | 6                | $4\frac{1}{2}$ | $4\frac{1}{2}$ | $2\frac{1}{4}$ |
| 43½ R. I 381 x 4 R. I | . 12             | $4\frac{1}{2}$ | 33/4           | $2\frac{1}{4}$ |
| 44½ R. I              | 7                | 4              | $4\frac{1}{4}$ | $2\frac{1}{4}$ |
| 44½ C. L1             | 10               | 4              | $4\frac{1}{4}$ | $2\frac{1}{4}$ |
| 44½ C. L2             | 10               | 4              | $4\frac{1}{4}$ | $2\frac{1}{4}$ |
| 44½ C. L5             | 10               | 4              | $4\frac{1}{4}$ | $2\frac{1}{4}$ |
| 47 C. L1              | 10               | $4\frac{1}{4}$ | $4\frac{3}{4}$ | 33/8           |
| 47 C. L5              | 10               | $4\frac{1}{4}$ | 43/4           | 33/8           |
| 310 R. O              | 9                | $4\frac{1}{2}$ | 43/4           | $3\frac{3}{8}$ |
| 310 C. L01415 C. L    | 9                | $4\frac{1}{2}$ | $4\frac{3}{4}$ | $3\frac{3}{8}$ |
| 316½ R. O 01429 R. I  | 6                | 4              | $5\frac{1}{4}$ | $2\frac{1}{4}$ |

| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$   |
|---|
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$  |
| 351½ R. I.       .01179 R. I.       8       5       43/8       2¼         355 R. O.       6       6       4       33/8         355 C. L.       6       6       4       33/8         355½ R. O.       6       43/4       45/8       2¼   |
| 355       R. O.       6       6       4       33/8         355       C. L.       6       6       4       33/8         355½       R. O.       6       43/4       45/8       2½/4   |
| 355 C. L. 6 6 4 33/8<br>355½ R. O. 6 43/4 45/8 2½   |
| $355\frac{1}{2}$ R. O. 6 $4\frac{3}{4}$ $4\frac{5}{8}$ $2\frac{1}{4}$   |
|   |
| 71 70 71  |
| $360\frac{1}{2}$ R. I   |
| $360\frac{1}{2}$ C. L5  |
| $365 	ext{ } 6x2\frac{1}{4} 	ext{ R. } 	ext{ I} 	ext{ } 382x6 	ext{ R. } 	ext{ I} 	ext{ } 7 	ext{ } 6 	ext{ } 3\frac{7}{8} 	ext{ } 2\frac{1}{4} 	ext{ }$  |
| $365  7 \times 2\frac{1}{4} \text{ R. I}  382 \times 7 \text{ R. I} \qquad 7 \qquad 7 \qquad 4\frac{5}{8} \qquad 2\frac{1}{4}$  |
| $365  8 \times 2^{1/4} \text{ R. I.} \dots 382 \times 8 \text{ R. I.} \dots 7  7^{3/4}  5^{1/4}  2^{1/4}$   |
| $368\frac{1}{2}$ R. I   |
| $376\frac{1}{2}$ R. I   |
| $378\frac{1}{2}$ R. I   |
| 410 R. I 1419 R. I 7 4 $4\frac{3}{4}$ 2   |
| 410 C. L1   |
| 410 C. L2   |
| 410 C. L5   |
| 411 R. I  |
| 411 C. L5   |
|   |
| 6 IN., 7 IN. AND 8 IN. R. I. BALLS  |
| 329 6x3½ R. I   |
| $329  7x3\frac{1}{4} \text{ R. I.} \qquad 12  7  7\frac{1}{4}  3\frac{1}{4}$  |
| 329 8x4 R. I  |
| $352 	 6x3\frac{1}{4} 	 R. 	 I 	 404 	 6x3\frac{1}{4} 	 R. 	 I 	 12 	 6 	 6 	 3\frac{1}{4}$   |
| 352 7x3 <sup>1</sup> / <sub>4</sub> R. I 404 7x3 <sup>1</sup> / <sub>4</sub> R. I 12 7 7 <sup>1</sup> / <sub>4</sub> 3 <sup>1</sup> / <sub>4</sub> 352 8x3 <sup>1</sup> / <sub>4</sub> R. I 404 8x3 <sup>1</sup> / <sub>4</sub> R. I 12 8 8 <sup>1</sup> / <sub>4</sub> 3 <sup>1</sup> / <sub>4</sub> |
| 352 8x3½ R. I 404 8x3¼ R. I 12 8 8½ 3¼ 3½ 352 8x4 R. I 407 8x4 R. I 12 8 8¼ 4   |





